

USER INTERFACE FOR DYNAMIC COMPUTING ENVIRONMENT USING ALLOCATEABLE RESOURCES

ABSTRACT OF THE DISCLOSURE

The present invention discloses user interface for creating a dynamic computing environment using allocateable resources. The interface enables the fast, efficient selection and configuration of processing resources for the computing environment. The resources are fully selectable and allocable by a system architect. In a first embodiment, a primary company, Design2Deploy, Inc.® provides the ability for a customer or system architect to design a system by allocating resources and specifying how the resources are to be used. The system architect may create a computing environment from a remotely-accessible user interface such as a web page on the Internet. Thus, the system architect can create, modify and operate the environment from anywhere in the world.

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